L Number	Hits	Search Text	DB	Time stamp
1	70	baeck-andre-cesar.in.	USPAT;	2004/01/29 10:44
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
2	2	baeck-andre-cesar.in. and (tablet\$5 or compressed or compacted or	USPAT;	2004/01/29 10:49
		pressed or briquet\$4 or pellet\$4) same (layer or region or portion or	US-PGPUB;	
		section or phase) same (clay or montmorillonite)	EPO; JPO;	
			DERWENT	
3	1504	(tablet\$5 or compressed or compacted or pressed or briquet\$4 or	USPAT;	2004/01/29 13:59
		pellet\$4) same (layer or region or portion or section or phase) same (clay	US-PGPUB;	
		or montmorillonite)	ЕРО; ЈРО;	4
			DERWENT	
4	34	510/\$.ccls. and (tablet\$5 or compressed or compacted or pressed or	USPAT;	2004/01/29 13:44
		briquet\$4 or pellet\$4) same (layer or region or portion or section or	US-PGPUB;	
		phase) same (clay or montmorillonite)	ЕРО; ЈРО;	
			DERWENT	
5	18	(tablet\$5 or compressed or compacted or pressed or briquet\$4 or	USPAT;	2004/01/29 13:58
		pellet\$4) same (layer or region or portion or section or phase) same (clay	US-PGPUB;	
		or montmorillonite) same acid near8 (treat\$5 or sensitive)	ЕРО; ЈРО;	
			DERWENT	
6	0	510/\$.ccls. and (tablet\$5 or compressed or compacted or pressed or	USPAT;	2004/01/29 13:58
		briquet\$4 or pellet\$4) same (layer or region or portion or section or	US-PGPUB;	
		phase) same (clay or montmorillonite) same acid near8 (treat\$5 or	EPO; JPO;	
		sensitive)	DERWENT	
7	0	510/\$.ccls. and (tablet\$5 or compressed or compacted or pressed or	USPAT;	2004/01/29 13:59
		briquet\$4 or pellet\$4) same (layer or region or portion or section or	US-PGPUB;	
1		phase) same (clay or montmorillonite) same acid near8 (treat\$5 or	ЕРО; ЈРО;	
		sensitive or activat\$4)	DERWENT	
8	25	(tablet\$5 or compressed or compacted or pressed or briquet\$4 or	USPAT;	2004/01/29 14:04
		pellet\$4) same (layer or region or portion or section or phase) same (clay	US-PGPUB;	
		or montmorillonite) same acid near8 (treat\$4 or sensitive or activat\$4)	ЕРО; ЛРО;	
			DERWENT	
9	1	detergent and (tablet\$5 or compressed or compacted or pressed or	USPAT;	2004/01/29 14:06
		briquet\$4 or pellet\$4) same (layer or region or portion or section or	US-PGPUB;	
		phase) same (clay or montmorillonite) same acid near8 (treat\$4 or	ЕРО; ЈРО;	
		sensitive or activat\$4)	DERWENT	

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	\boxtimes		EP 1048719 A1	20001102	22	Detergent compositions	
2	⊠		EP 1048718 A1	20001102		Detergent compositions	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			BAECK, ANDRE CESAR et al.							
2			VEGA, JOSE LUIS et al.							

	Image Doc. Displayed	PT
1	EP 1048719 A1	
2		

PUB-NO:

EP001048718A1

DOCUMENT-IDENTIFIER: EP 1048718 A1

TITLE:

Detergent compositions

PUBN-DATE:

November 2, 2000

INVENTOR-INFORMATION:

NAME COUNTRY VEGA, JOSE LUIS BE TCHEOU, ERIC BE BUSCH, ALFRED BE

BAECK, ANDRE CESAR BE

ASSIGNEE-INFORMATION:

NAME COUNTRY PROCTER & GAMBLE US

APPL-NO: EP99870087

APPL-DATE: April 30, 1999

PRIORITY-DATA: EP99870087A (April 30, 1999)

INT-CL (IPC): C11D003/12, C11D017/00

EUR-CL (EPC): C11D003/00; C11D003/12, C11D017/00

ABSTRACT:

CHG DATE=20001202 STATUS=O> A softening laundry detergent tablet comprises clay and laundry surfactant and has a higher clay concentration in first regions than in second regions. It may have higher surfactant concentration in the first regions than the second regions.

PUB-NO:

EP001048719A1

DOCUMENT-IDENTIFIER: EP 1048719 A1

TITLE:

Detergent compositions

PUBN-DATE:

November 2, 2000

INVENTOR-INFORMATION:

NAME

COUNTRY

BAECK, ANDRE CESAR

BE

BUSCH, ALFRED

BE

TCHEOU, ERIC

BE

VEGA, JOSE LUIS

BE

ASSIGNEE-INFORMATION:

NAME

COUNTRY

PROCTER & GAMBLE

US

APPL-NO:

EP99870088

APPL-DATE:

April 30, 1999

PRIORITY-DATA: EP99870088A (April 30, 1999)

INT-CL (IPC): C11D003/12, C11D003/386, C11D003/39, C11D017/00

EUR-CL (EPC): C11D003/00; C11D003/12, C11D003/386, C11D003/39,

C11D017/00

ABSTRACT:

CHG DATE=20001202 STATUS=O> A softening laundry detergent tablet comprises clay, laundry surfactant, laundry enzyme and laundry bleach. The clay and enzymes are concentrated together in discrete first regions of the tablet, and the bleach is concentrated in discrete second regions of the tablet.